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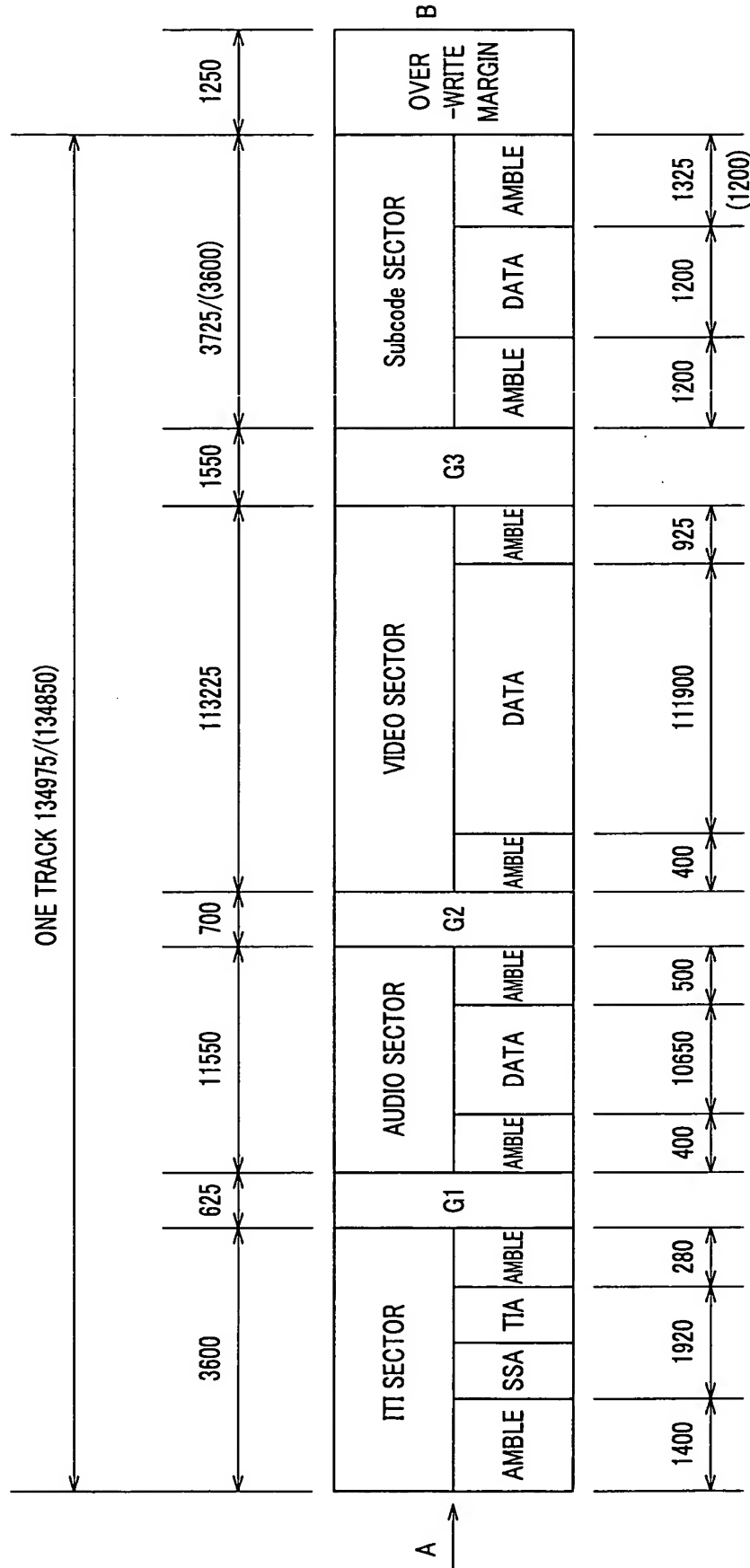


FIG. 1

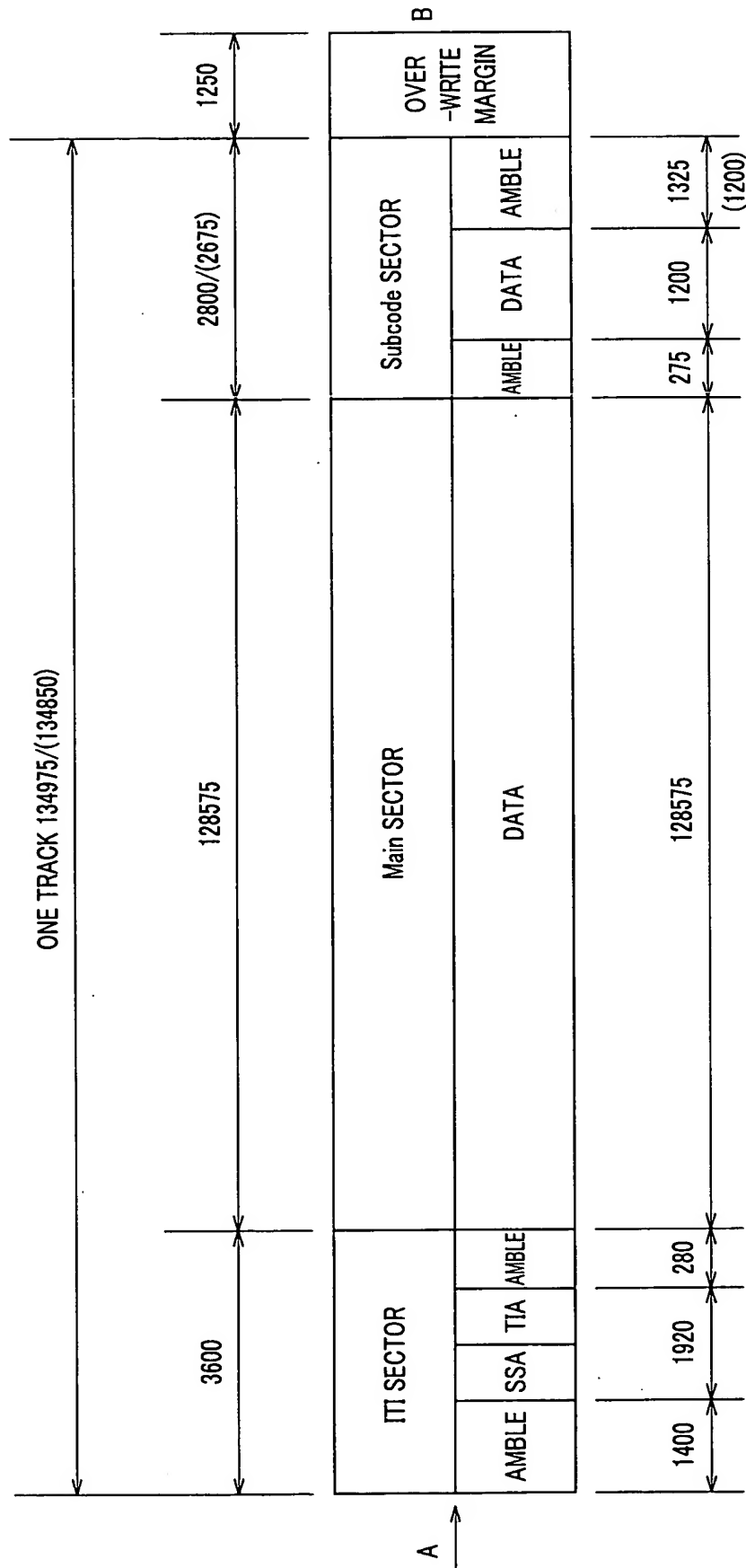


FIG. 2

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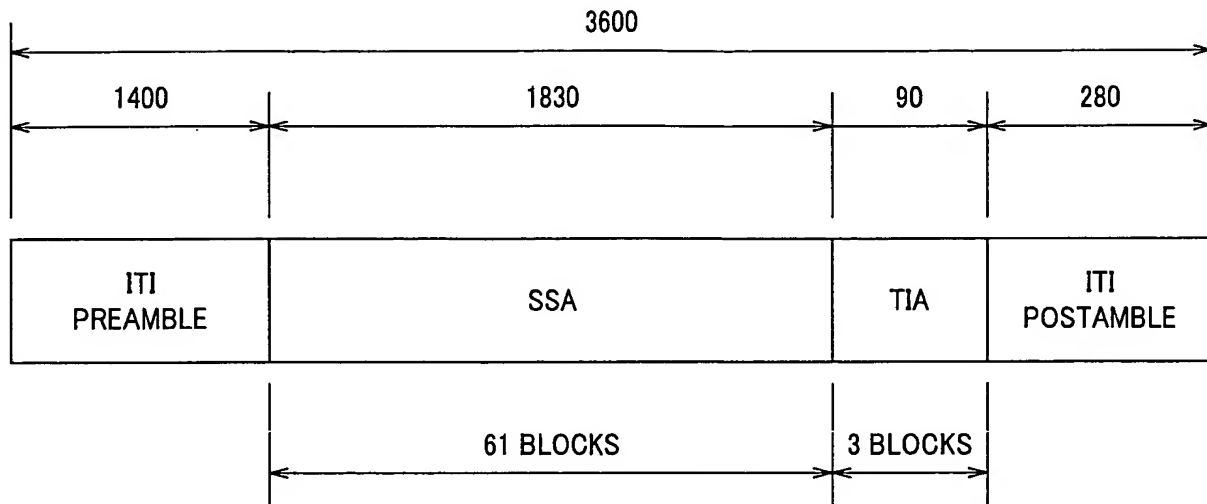


FIG. 3

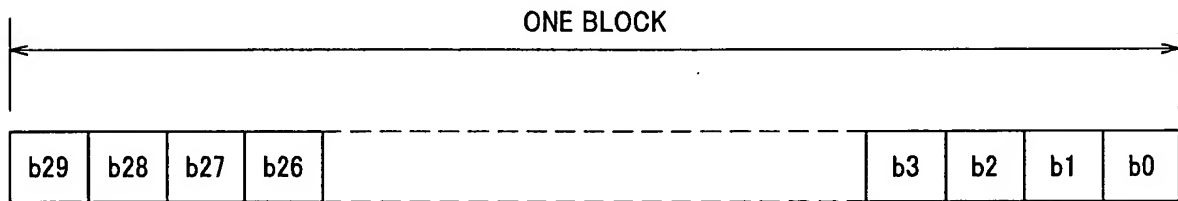
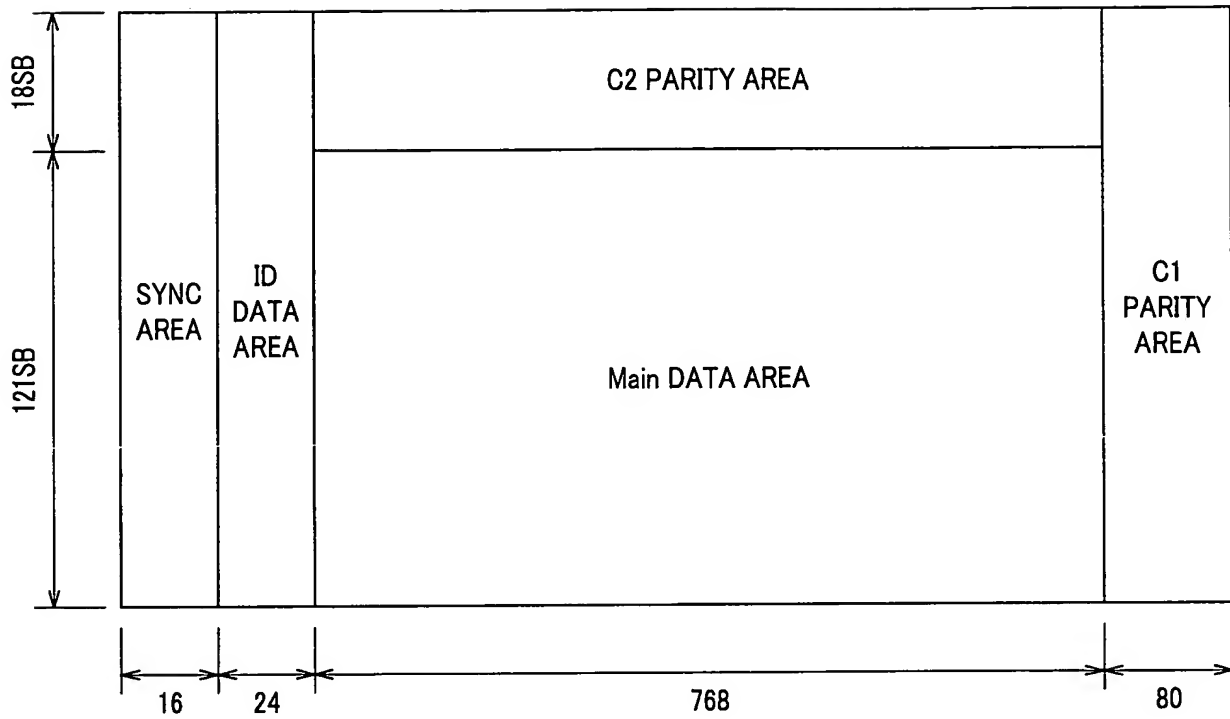
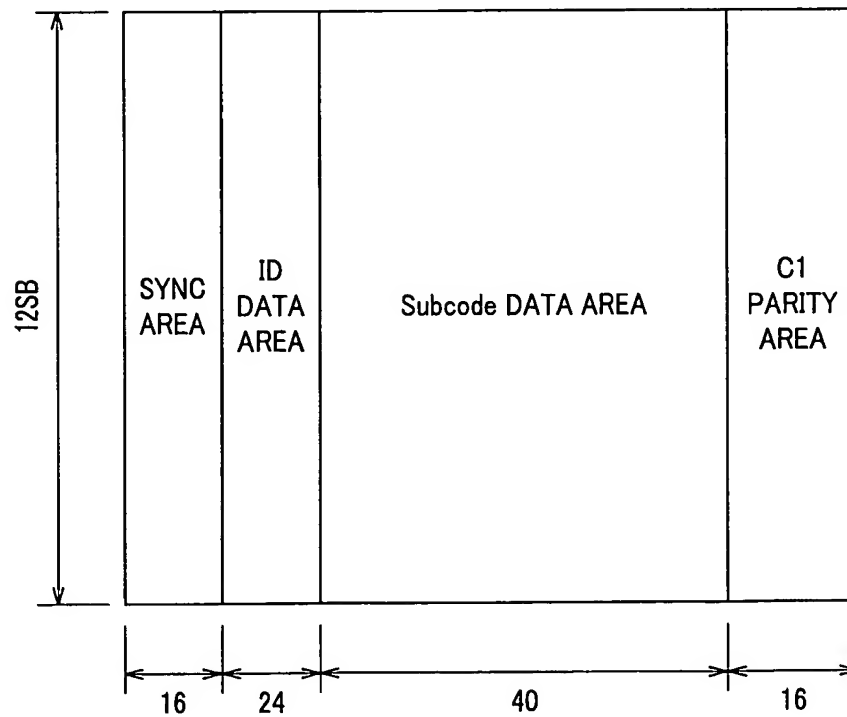


FIG. 4

b12	b13	b14	b15	b16	b17	b22	b23	b24	b25	b26	b27
APT <sub>2</sub>	APT <sub>2</sub>	APT <sub>1</sub>	APT <sub>1</sub>	APT <sub>0</sub>	APT <sub>0</sub>	TP <sub>1</sub>	TP <sub>1</sub>	TP <sub>0</sub>	TP <sub>0</sub>	PF	PF
0	0	1	1	0	0	1	1	1	1	0	0

FIG. 5

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**FIG. 6****FIG. 7**

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(A)

	ONE Frame (10track)									
Track No.	0	1	2	3	4	5	6	7	8	9
Subcode Data	First Track data					Second Track data				

(B)

	ONE Frame (12track)											
Track No.	0	1	2	3	4	5	6	7	8	9	10	11
Subcode Data	First Track data						Second Track data					

FIG. 8

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First Track Data					
SB No.	DATA area Byte Position Number				
	D0	D1	D2	D3	D4
0	ETN				
1	ETN or TGB				
2	ETN				
3	TTC				
4	TTC or TGB or NOI				
5	TTC				
6	ETN				
7	ETN or TGB				
8	ETN				
9	TTC				
10	TTC or TGB or NOI				
11	TTC				

FIG. 9A

Second Track Data					
SB No.	DATA area Byte Position Number				
	D0	D1	D2	D3	D4
0	ETN				
1	ETN				
2	ETN				
3	TTC				
4	VRD or ARD or NOI				
5	VRD or ARD or NOI				
6	ETN				
7	ETN				
8	ETN				
9	TTC				
10	VRD or ARD or NOI				
11	VRD or ARD or NOI				

FIG. 9B

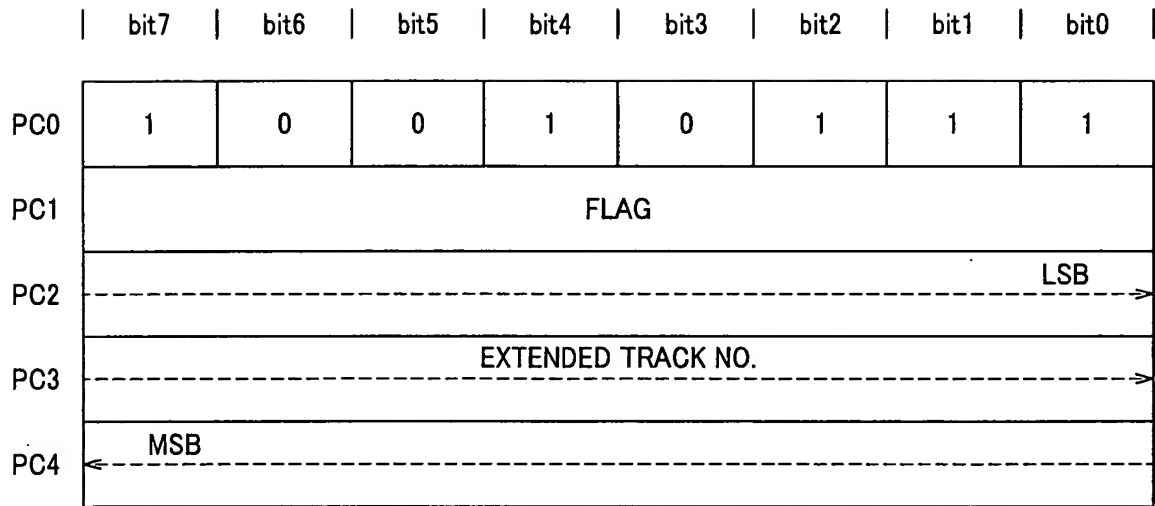


FIG.10

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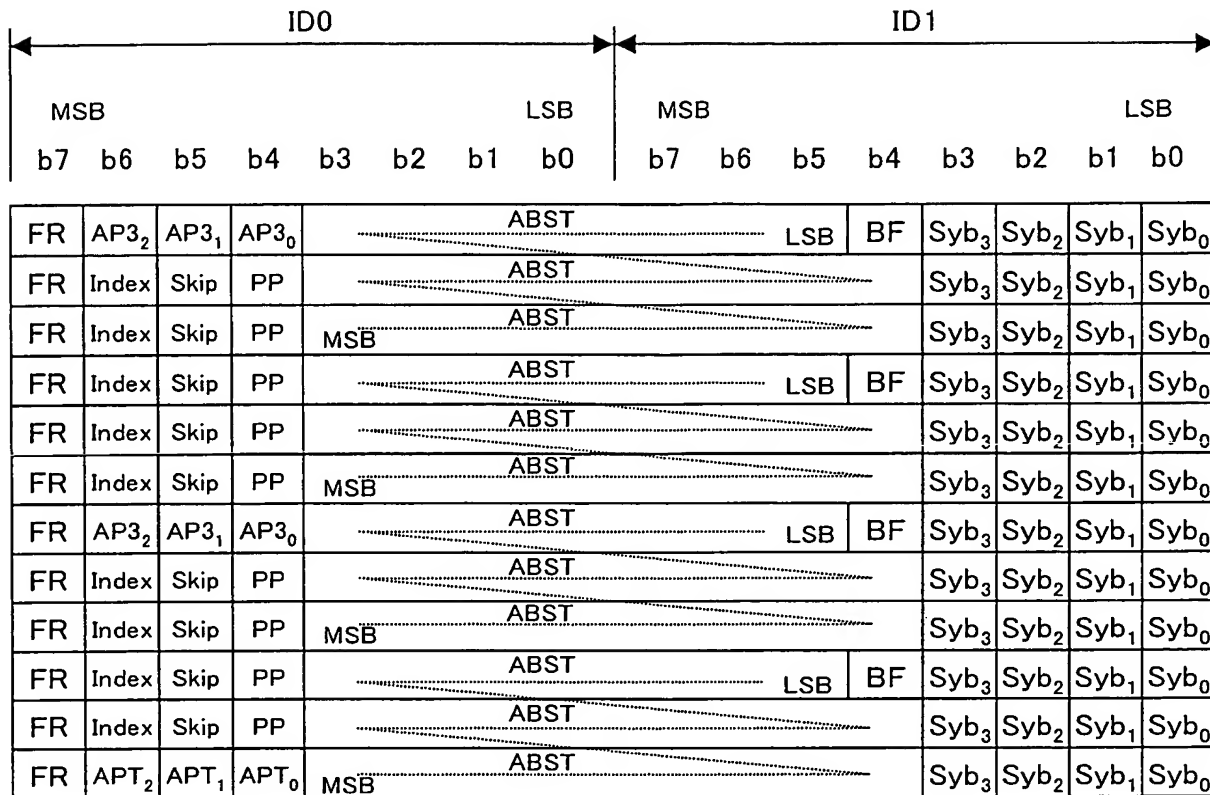


FIG. 11

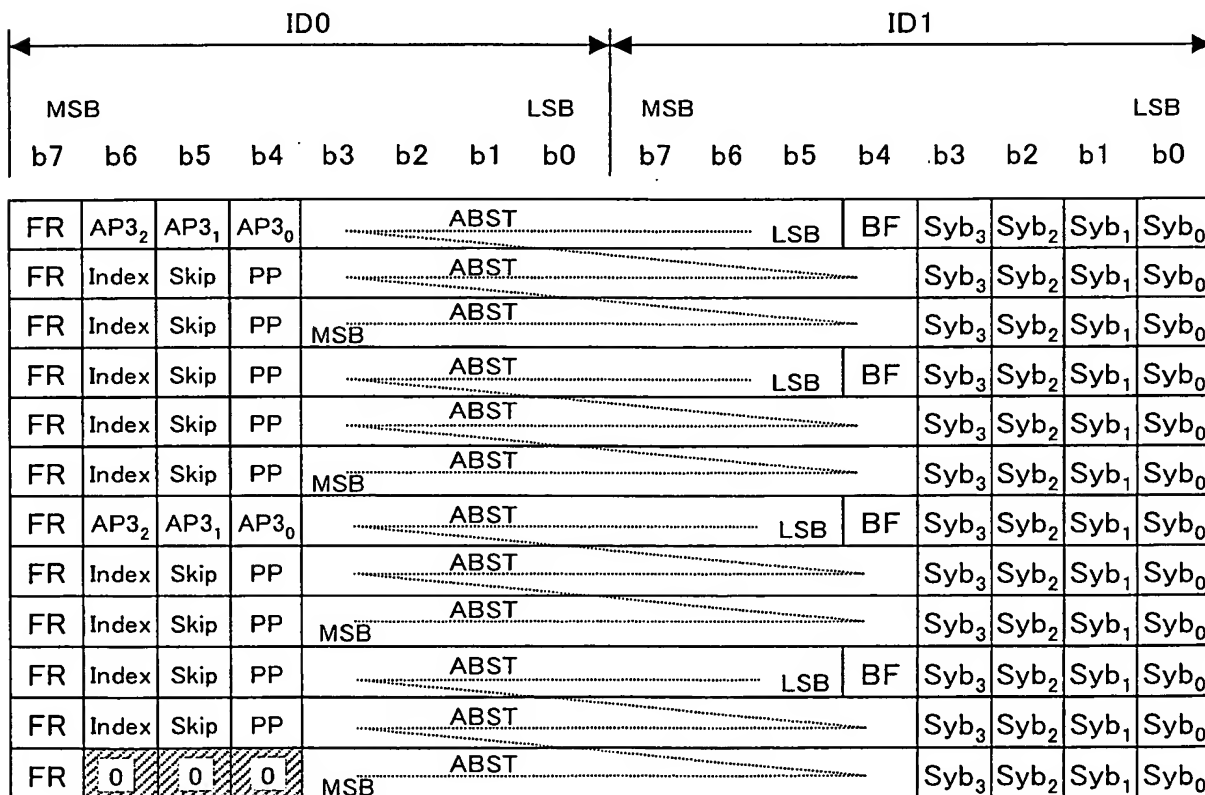


FIG. 12



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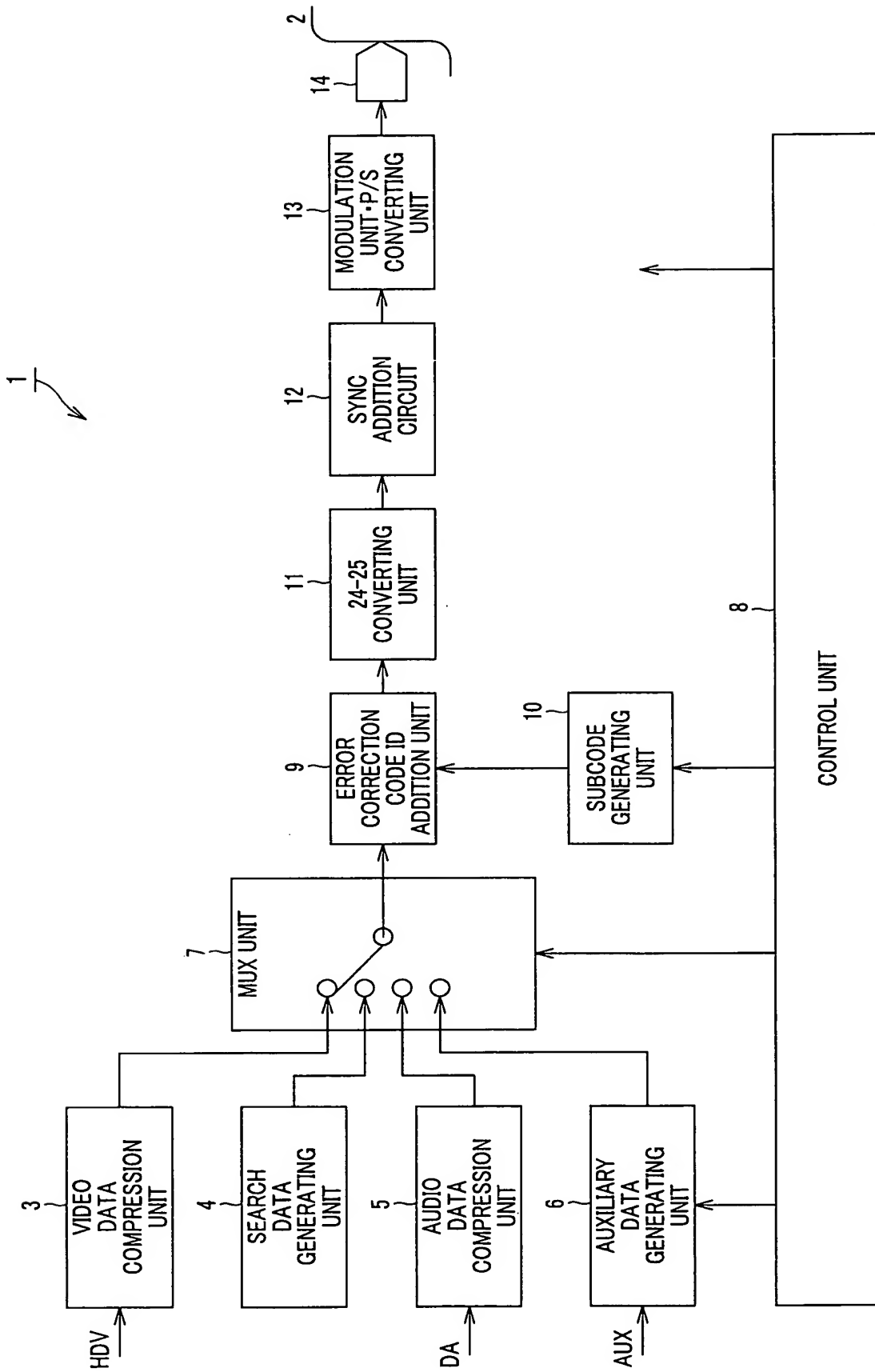


FIG. 13

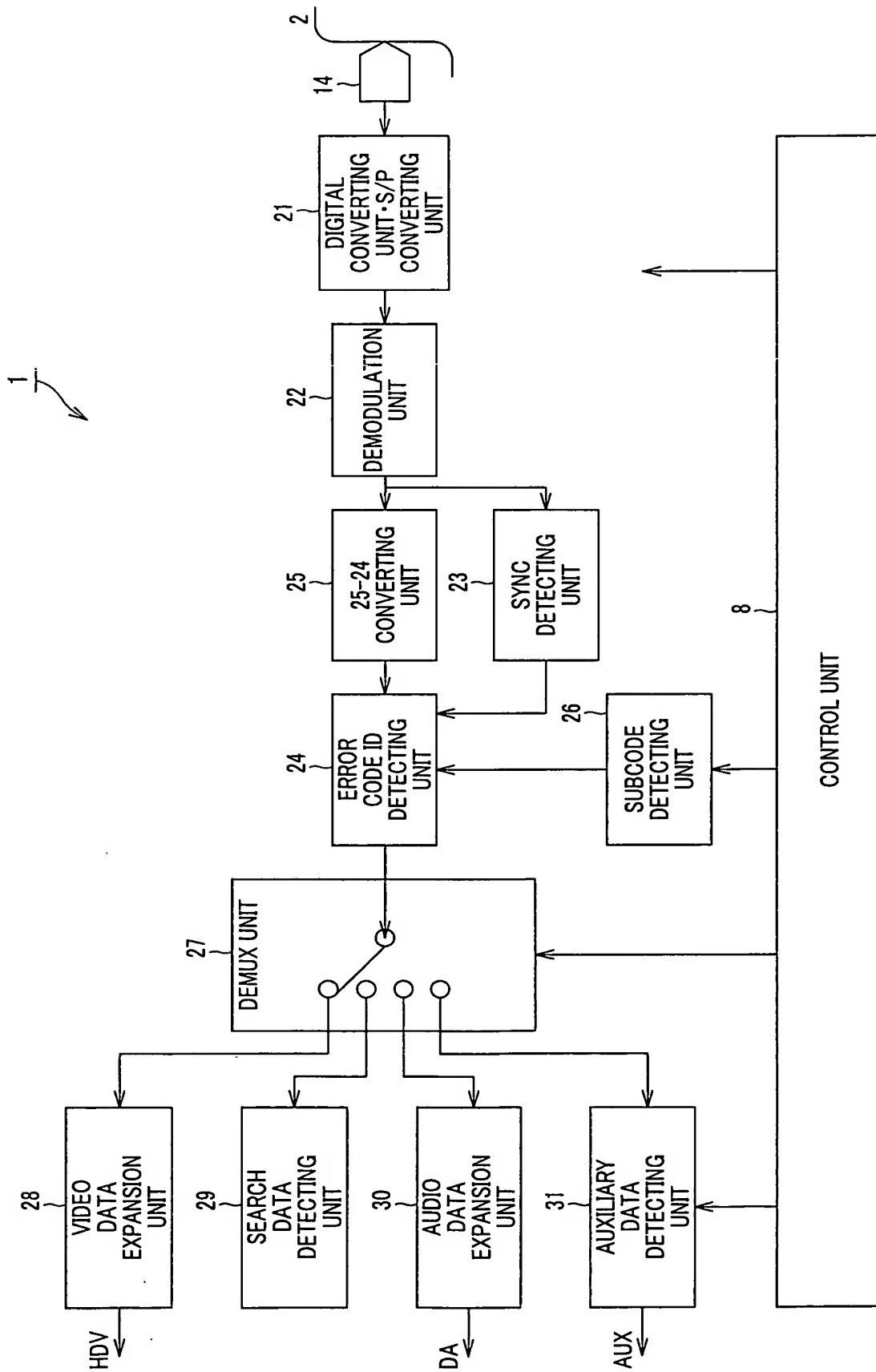


FIG. 14